

**Amendments to the Specification:**

Please amend paragraph [0048] with the following amended paragraph:

[0048] Referring to further aspects of readers 10a, 10b, and 10c at least one I/O interface e.g. interface 37-1, 37-2, and 37-3 facilitates local “wired” digital communication such as RS-232, ~~ethernet~~, Ethernet, serial bus including Universal Serial Bus (USB), or local wireless communication technology including ~~“Blue Tooth”~~ “Bluetooth” communication technology. At least one I/O interface, e.g. interface 37-3, meanwhile, facilitates digital communication with remote processor assembly 88-1 in one of available remote communication technologies including dial-up, ISDN, DSL, cellular or other RF, and cable. Remote processor assembly 88-1 may be part of a network 88N of processor systems as suggested by assemblies 88-2, 88-3, and 88-4 links 88L and hub 88H e.g. a personal computer or main frame computer connected to a network, or a computer that is in communication with reader 10c only and is not part of a network. The network 88N to which assembly 88-1 belongs may be part of the ~~internet~~ Internet. Further, assembly 88-1 may be a server of the network and may incorporate web pages for viewing by the remaining processor assemblies of the network. In addition to being in communication with reader 10c, assembly 88-1 may be in communication with a plurality of additional readers 10' and 10”. Reader 10c may be part of a local area network (LAN). Reader 10 may communicate with system 88-1 via an I/O interface associated with system 88-1 or via an I/O interface 88I of network 88N such as a bridge or router. Further, a processor system external to processor system 40 such as processor system 70s may be included in the communication link between reader 10 and assembly 88-1. While the components of readers 10a, 10b, and 10c are represented in Figs. 3a-3c as ~~discreet~~ discrete elements it is understood that integration technologies have made it possible to form numerous circuit components on a single integrated circuit chip. For example, with present fabrication technologies, it is common to form components such as components 42, 40, 46-1, 47-1, 37-2, and 37-1 on a single piece of silicone.